

Listing of Claims

1. (Currently Amended) An organic electroluminescent device, comprising:
 - a substrate;
 - a first electrode formed on the substrate;
 - an emission layer formed over the first electrode, the emission layer comprising a green ~~first~~ emission layer formed in a first emission area, a red ~~second~~ emission layer formed in a second emission area, and a blue ~~third~~ emission layer formed in a third emission area;
 - a hole blocking layer formed over the green, red, and blue ~~first, second, and third~~ emission layers, the hole blocking layer being formed of substantially a same substance as that of the blue ~~third~~ emission layer; and
 - a second electrode formed over the hole blocking layer, wherein the green, red, and blue ~~first, second, and third~~ emission layers are substantially coplanar layers.
2. (Currently Amended) The device according to claim 1, further comprising:
 - a hole injection layer and a hole transport layer between the first electrode and the green, red, and blue emission layers.
3. (Previously Presented) The device according to claim 1, further comprising:
 - at least one of an electron transport layer or an electron injection layer between the hole blocking layer and the second electrode.

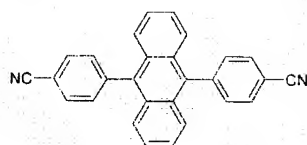
4. (Canceled)

5. (Currently Amended) The device according to claim 1, wherein at least one of the green ~~first~~ emission layer or the red ~~second~~ emission layer is formed of a phosphorescent substance, and the blue ~~third~~ emission layer is formed of a fluorescent substance.

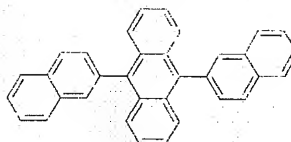
6. (Currently Amended) The device according to claim 1, wherein the blue ~~third~~ emission layer is formed from a plurality of substances and wherein the hole blocking layer is formed from one of the plurality of substances forming the blue ~~third~~ emission layer.

7. (Original) The device according to claim 1, wherein the hole blocking layer is formed of any one of a plurality of substances listed below:

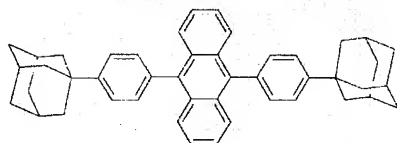
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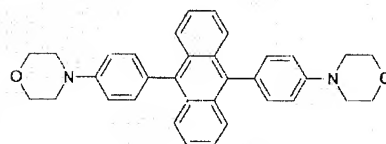
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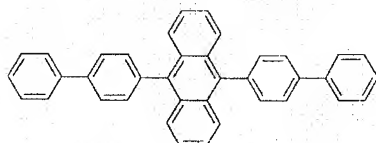
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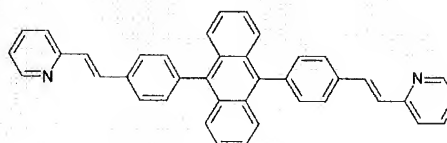
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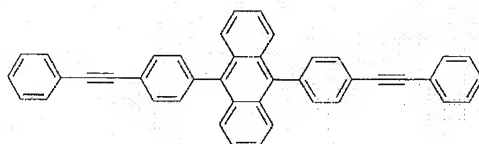
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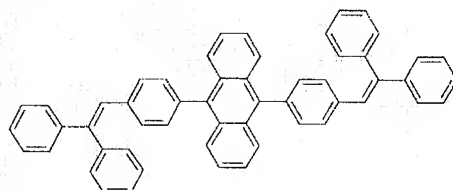
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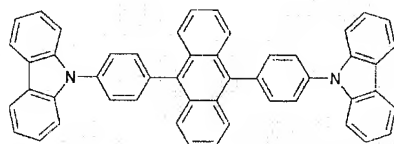
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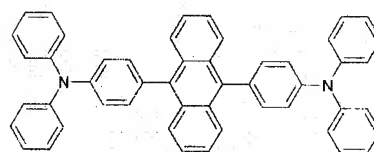
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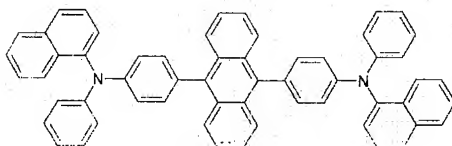
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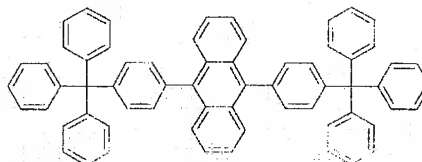
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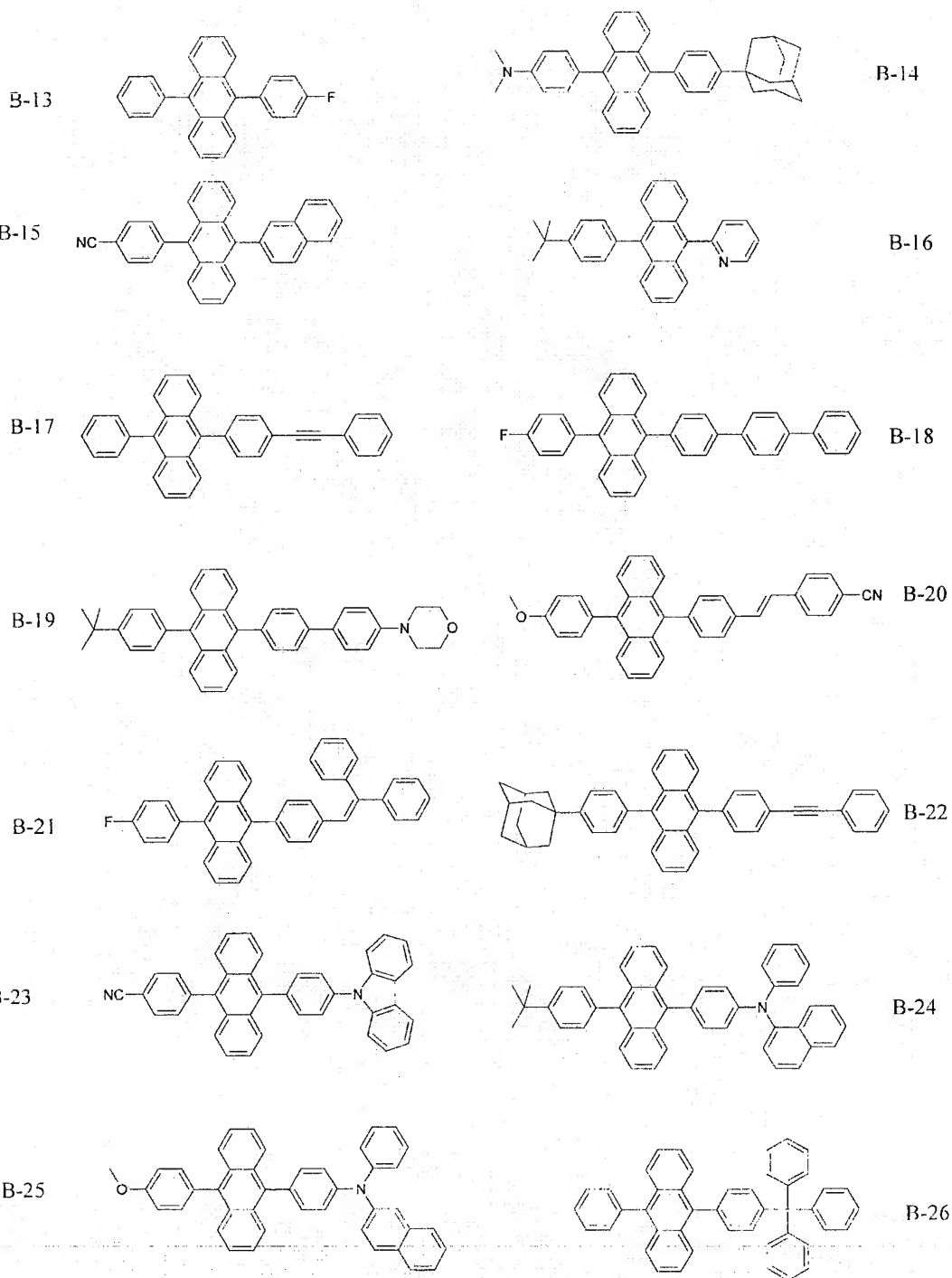


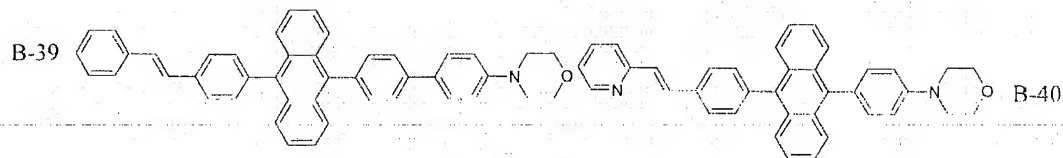
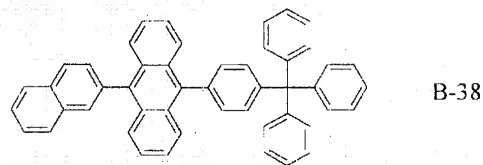
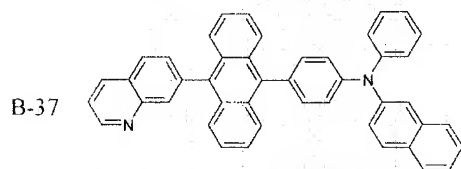
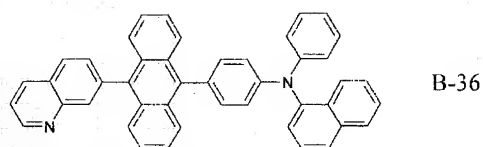
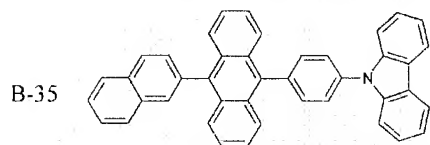
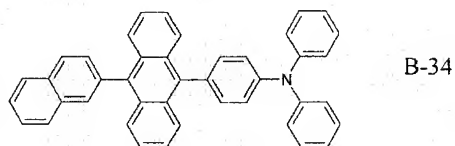
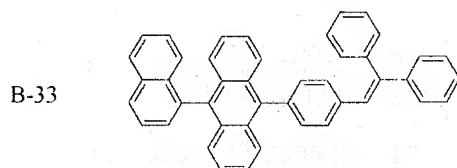
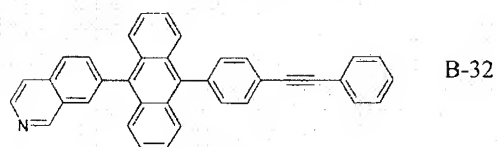
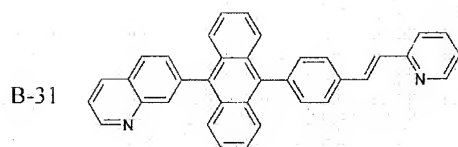
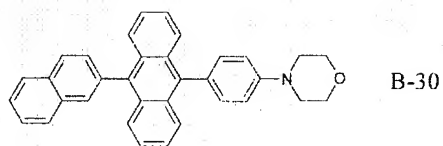
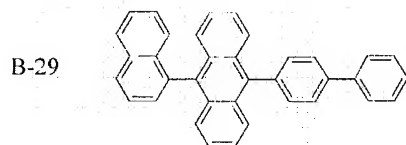
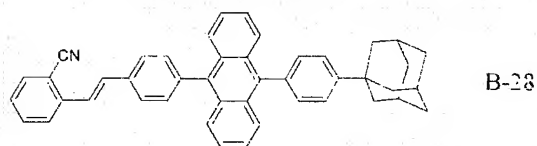
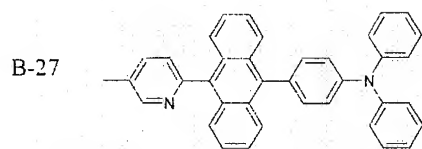
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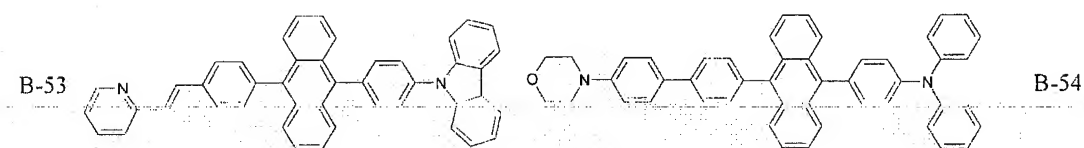
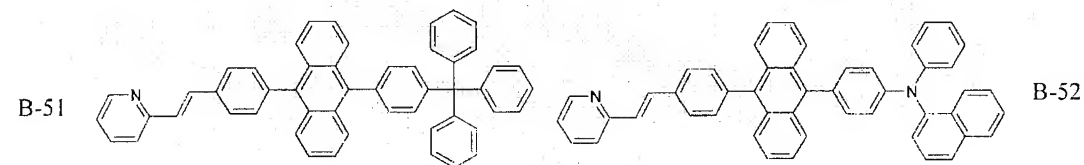
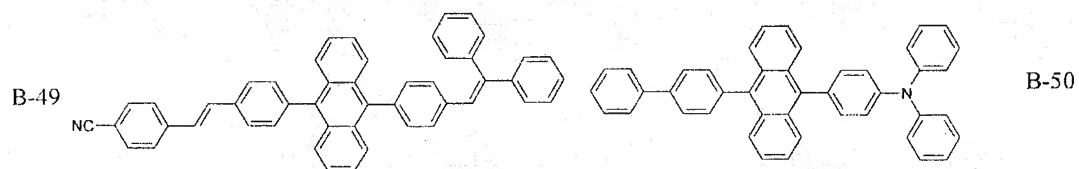
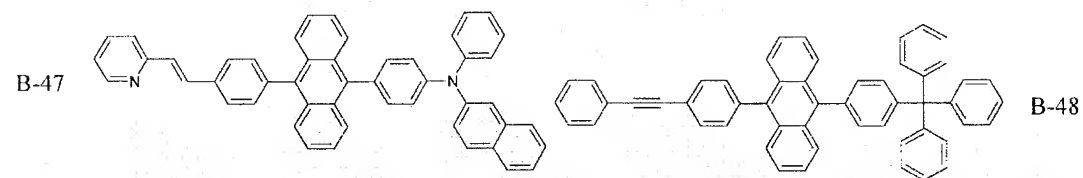
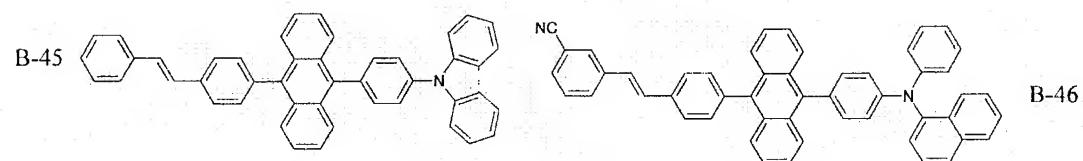
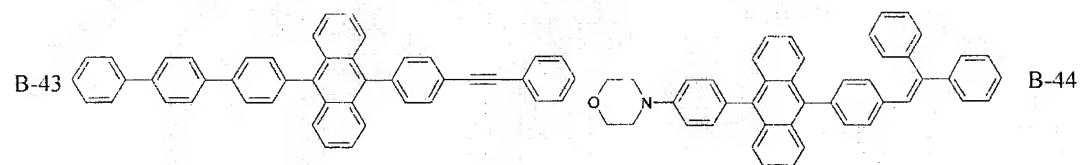
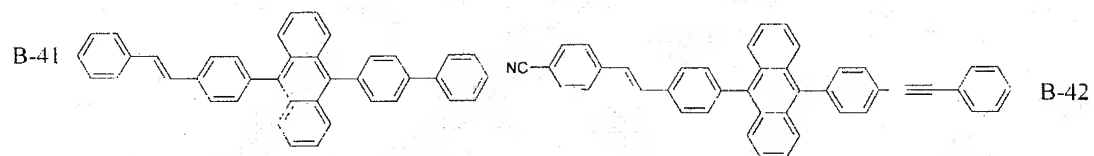


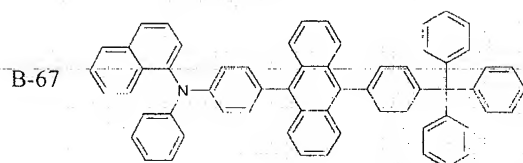
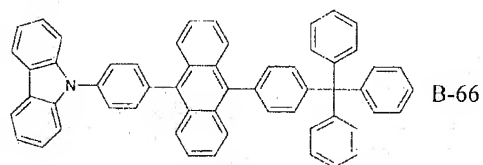
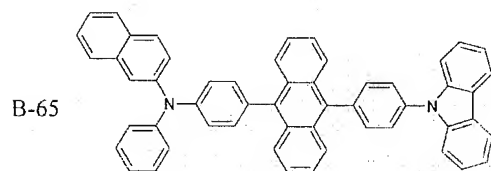
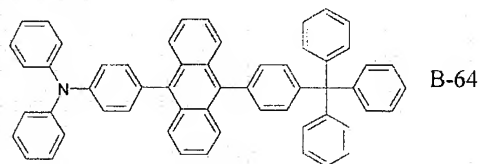
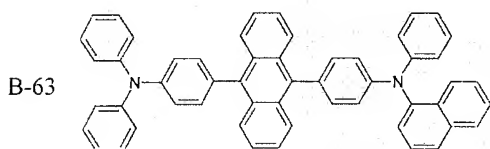
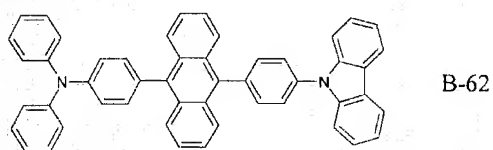
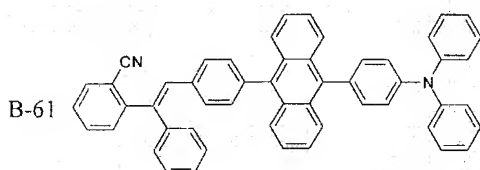
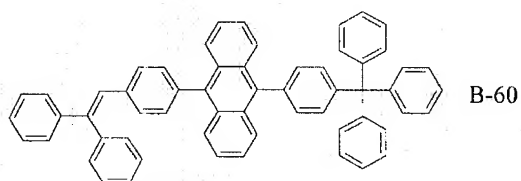
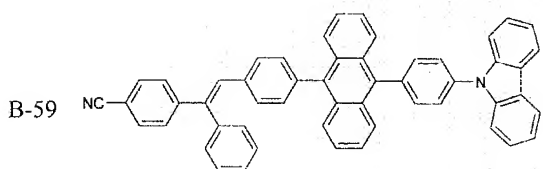
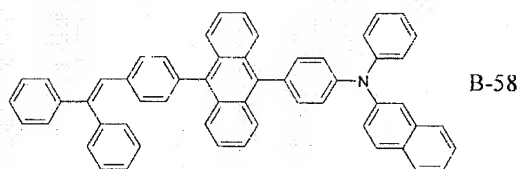
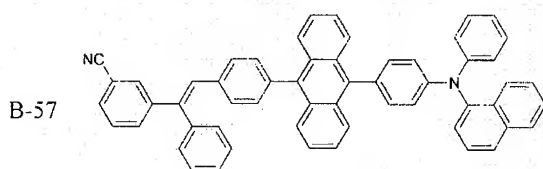
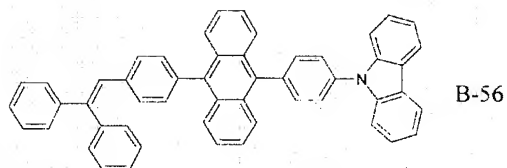
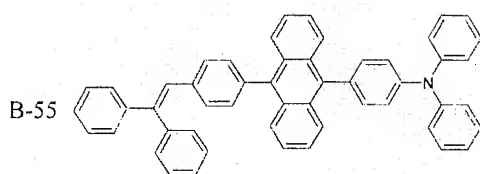
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8. (Currently Amended) A method for fabricating an organic electroluminescent device, comprising:

forming a first electrode on a substrate;

forming a green ~~first~~ emission layer in a first emission area over the first electrode;

forming a red ~~second~~ emission layer in a second emission area over the first electrode;

forming a blue ~~third~~ emission layer in a third emission area over the first electrode;

forming a hole blocking layer over the green, red, and blue ~~first, second, and third~~ emission layers by using a substance of the blue ~~third~~ emission layer; and

forming a second electrode over the hole blocking layer, wherein the green, red, and blue ~~first, second, and third~~ emission layers are substantially coplanar layers.

9. (Currently Amended) The method according to claim 8, further comprising:

sequentially forming a hole injection layer and a hole transport layer between the first electrode and the green, red, and blue ~~first, second, and third~~ emission layers.

10. (Previously Presented) The method according to claim 8, further comprising:

forming at least one of an electron transport layer or an electron injection layer between the hole blocking layer and the second electrode.

11. (Canceled)

12. (Currently Amended) The method according to claim 8, wherein at least one of the green ~~first~~ emission layer or the red ~~second~~ emission layer is formed of a phosphorescent substance, and the blue ~~third~~ emission layer is formed of a fluorescent substance.

13. (Currently Amended) The method according to claim 8, wherein the blue ~~third~~ emission layer is formed from a plurality of substances and wherein the hole blocking layer is formed from one of the plurality of substances forming the blue ~~third~~ emission layer.

14. (Currently Amended) The device according to claim 1, wherein the hole blocking layer is formed directly on the green, red, and blue ~~first, second, and third~~ emission layers.

15. (Canceled)

16. (Previously Presented) The device according to claim 1, wherein the hole blocking layer is formed from Balq.

17. (Currently Amended) The method according to claim 8, wherein the hole blocking layer is formed directly on the green, red, and blue ~~first, second, and third~~ emission layers.

18. (Canceled)

19. (Previously Presented) The method according to claim 8, wherein the hole blocking layer is formed from Balq.

20. (Canceled)

21. (Canceled)

22. (Currently Amended) An organic electroluminescent device, comprising:
a substrate;
a first electrode formed on the substrate;
a green ~~first~~ emission layer formed in a first emission area, a red ~~second~~ emission layer formed in a second emission area, and a blue ~~third~~ emission layer formed in a blue ~~third~~ emission area;
a hole blocking layer formed over the green, red, and blue ~~first, second, and third~~ emission layers, the hole blocking layer formed from at least one of a plurality of substances forming the blue ~~third~~ emission layer; and
a second electrode formed over the hole blocking layer, wherein the green, red, and blue ~~first, second, and third~~ emission layers are substantially coplanar layers.

23. (Canceled)

24. (Currently Amended) The device according to claim 22, wherein the hole blocking layer is formed from one of a plurality of substances forming the blue ~~third~~ emission layer.

25. (Canceled)

26. (New) The device according to claim 1, wherein the red and green emission layers are in contact with one another and the red and blue emission layers are in contact with one another.